

Chapter 3: Exploring ArcMap  
3A

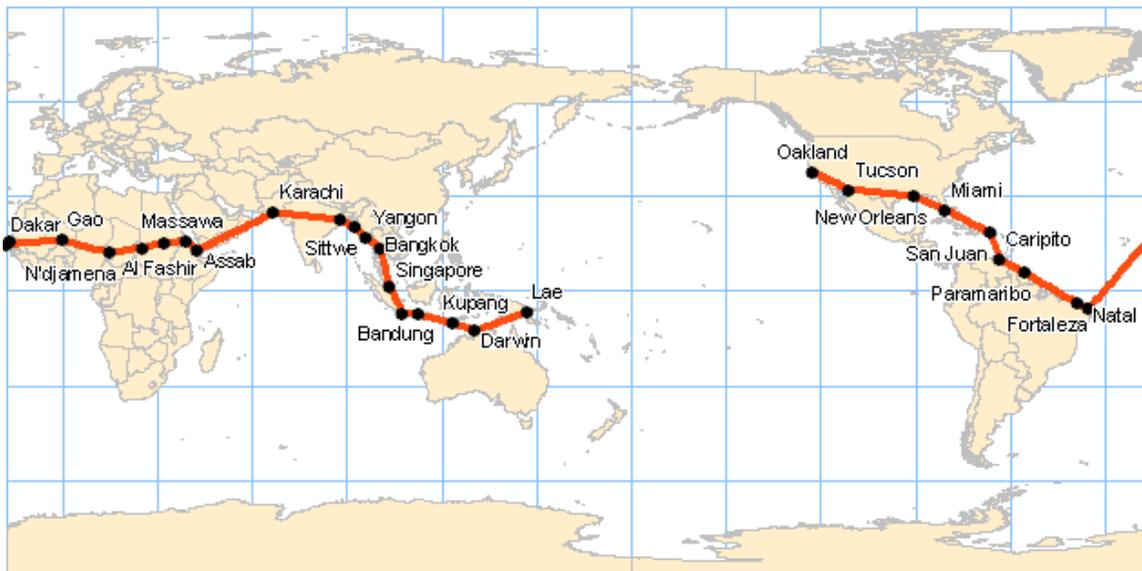


Changed the name of a layer

Changed layer position of the cities layer so that they were above the red path so they could be seen.

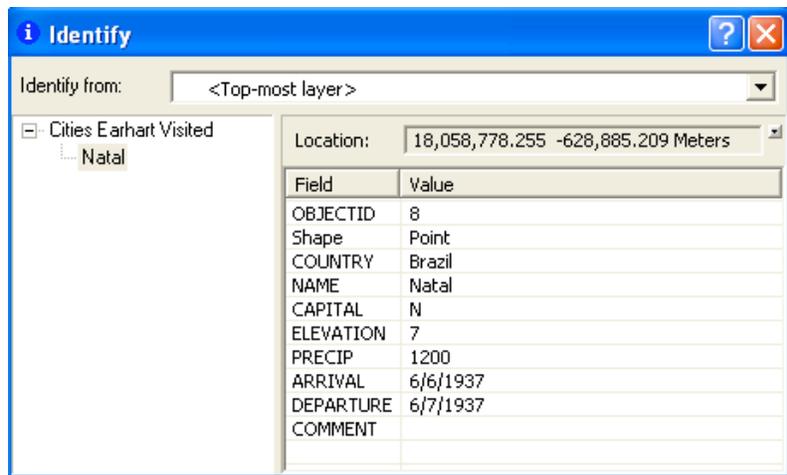


Below all cities have labels with their names.

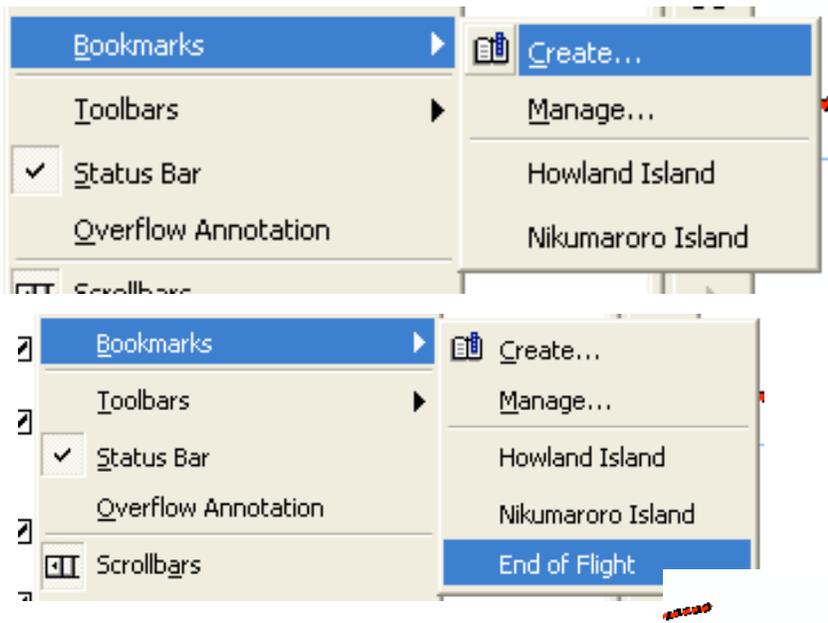


3B

To the right is information gained from highlighting the “i” on the toolbar and then clicking on it.

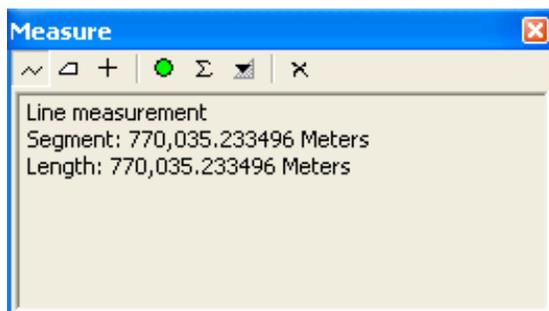


Zoomed in to see the cities that were on the Africa map.



Bookmarks is located under the view menu title. It allows you to create, name, and save a view of your choice.

The distance between the end of the route that was planned (end of red line) and the site where crash debris was found is approx 770 meters



NAME	ELEVATION
Tucson	1045
New Orleans	0
Miami	24

This shows that name and elevation columns can be switched.

NAME	COUNTRY
Tucson	USA
New Orleans	USA

This long column on the right is created by either double clicking the title LENGTH or right clicking LENGTH and then chose descending from the contextual menu.

LENGTH	FROM
3184.838	Natal
3009.786	Assab
2380.498	Karack
2323.93	Tucson
2132.179	Param
1947.841	Dakar
1908.391	Darwir
1783.788	Miami
1738.11	Gao
1431.381	Bangk
1414.502	Oaklar
1248.818	Suraba
1186.745	New O
1151.221	N'djam
1005.791	Singap
1004.282	Caripit
974.294	San Ju
845.521	Kupan
800.72	Al Fast
793.462	Kharto
603.101	Yango
573.294	Calcutt
571.545	Bandu
509.985	Sittwe
469.813	Massa
423.762	Fortale
180.017	St. Lou

The box below was brought up by right clicking on LENGTH and choosing statistics.

